

METHOD FOR ISOLATING AND REFINING NUCLEIC ACID

Publication number: JP3983125 (B2)

Publication date: 2007-09-26

Inventor(s): MORI TOSHIHIRO, ; MAKINO YOSHIHIKO

Applicant(s): FUJII PHOTO FILM CO LTD

Classification:

- international: C12N15/00; C12N15/10; C12M1/00; C12N15/00;
C12N15/10; C12M1/00


- European: C12N15/10A2; C12N15/10A3


Application number: JP20020210833 20020719


Priority number(s): JP20020210833 20020719


Also published as:


 JP2004049107 (A)


 EP1382677 (A1)

 EP1382677 (B1)

 US2004058370 (A1)

 US7252939 (B2)

 DE60300356 (T2)

 AT290076 (T)

<< less

Abstract of JP 2004049107 (A)

PROBLEM TO BE SOLVED: To provide a method for isolating and refining an RNA from a nucleic acid mixture comprising the RNA and a DNA. ; SOLUTION: The method for isolating and refining the RNA comprises adsorbing the aimed nucleic acid in the nucleic acid mixture to a solid phase composed of an organic polymer and then desorbing the aimed nucleic acid from the solid phase. ; COPYRIGHT: (C)2004,JPO

.....
Data supplied from the *espacenet* database — Worldwide